ABSTRACT OF THE DISCLOSURE

[0068] A homeotropic twisted nematic (HTN) mode LCD device is disclosed, which obtains a multi-domain, a wide viewing angle, and a rapid response time by applying photo-alignment to the HTN mode. The HTN mode LCD device includes first and second substrates, a first alignment film on the first substrate, the first alignment film having at least two domains and having a different alignment direction in the domain, a second alignment film on the second substrate, having the same alignment direction in the domain, and a liquid crystal layer between the first and second substrates.